AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A fluoropolymer composition comprising a methylene group-containing fluoropolymer (A), ~~and~~ a hydrosilylation catalyst (B) and a hydrosilylation reaction-capable compound (C),

wherein said methylene group-containing fluoropolymer (A) ~~has methylene group-containing repeating units in the main chain thereof and~~ is capable of hydrosilylation in the presence of said hydrosilylation catalyst (B) ~~and one terminus of the chain is a carbon-carbon double bond or an Si-H group and the other terminus of the chain is an Si-H group or a carbon-carbon double bond~~,

said methylene group-containing fluoropolymer (A) is a vinylidene fluoride-based copolymer,

said hydrosilylation reaction-capable compound (C) is a compound capable of hydrosilylation with said methylene group-containing fluoropolymer (A),

each of both the main chain termini in said methylene group-containing fluoropolymer (A) is a carbon-carbon double bond, and

said hydrosilylation reaction-capable compound (C) is an Si-H group-containing compound (C1) having at least two Si-H groups within a molecule thereof.

2. (canceled).

3. (currently amended): The fluoropolymer composition according to Claim 1 or Claim 19, wherein the methylene group-containing fluoropolymer (A) has fluidity at ordinary temperature.

4. (currently amended): The fluoropolymer composition according to Claim 1 or Claim 19, wherein the methylene group-containing fluoropolymer (A) has a number average molecular weight of not lower than 500 but not higher than 20000.

5. (canceled).

6. (canceled).

7. (currently amended): The fluoropolymer composition according to ~~Claim 5~~Claim 1 or Claim 19, wherein the hydrosilylation reaction-capable compound (C) comprises a hydrosilylation reaction-capable polymer (Cp).

8. (original): The fluoropolymer composition according to Claim 7, wherein the hydrosilylation reaction-capable polymer (Cp) is a silicone rubber and/or a fluorosilicone rubber.

9. (original): The fluoropolymer composition according to Claim 8, wherein the silicone rubber and/or the fluorosilicone rubber occurs as a liquid at ordinary temperature.

10. (currently amended): A cured material which is obtained from the fluoropolymer composition according to Claim 1 or Claim 19.

11. (currently amended): A coating agent which comprises the fluoropolymer composition according to Claim 1 or Claim 19.

12. (original): A layered article which comprises a substrate and a coating layer obtained by applying the coating agent according to Claim 11 to said substrate.

13. (currently amended): A substrate-integrated molded material which is molded from the fluoropolymer composition according to Claim 1 or Claim 19 on a substrate by ~~FIPG~~ Formed in Place Gasket method or ~~LIM molding~~Liquid Injection Molding method,

wherein said substrate-integrated molded material is a packing material.

14. (currently amended): A gasket for magnetic recorder (hard disk drive) which is made from the fluoropolymer composition according to Claim 1 or Claim 19.

15. (currently amended): A sealing material for a fuel cell,

wherein said sealing material is made from the fluoropolymer composition according to Claim 1 or Claim 19.

16. (currently amended): A sealing material for a clean equipment,

wherein said sealing material is made from the fluoropolymer composition according to Claim 1 or Claim 19.

17. (currently amended): A method of molding a packing material, wherein said packing material is molded from the fluoropolymer composition according to Claim 3 by ~~FIPG~~ Formed In Place Gasket method or ~~LIM molding~~Liquid Injection Molding method.

18. (canceled).

19. (new): A fluoropolymer composition comprising a methylene group-containing fluoropolymer (A), a hydrosilylation catalyst (B) and a hydrosilylation reaction-capable compound (C),

wherein said methylene group-containing fluoropolymer (A) is capable of hydrosilylation in the presence of said hydrosilylation catalyst (B),

said methylene group-containing fluoropolymer (A) is a vinylidene fluoride-based copolymer,

said hydrosilylation reaction-capable compound (C) is a compound capable of hydrosilylation with said methylene group-containing fluoropolymer (A), and

each of both the main chain termini in said methylene group-containing fluoropolymer (A) is an Si-H group and said hydrosilylation reaction-capable compound (C) is a double bond-containing compound (C2) having at least two carbon-carbon double bonds within a molecule thereof.